

A2 B1a  
cancel. a floor covering said frame, said floor comprising a reactor access opening sized to

permit access to the reactor pressure vessel; and

at least one auxiliary platform extending into said access opening, said at least one

auxiliary platform movable along a perimeter of said access opening of said floor.

Sup B2 13. (once amended) A nuclear reactor comprising:

a primary containment vessel;

a reactor pressure vessel positioned in said primary containment vessel; and

A3 a reactor servicing platform comprising:

a frame;

a support structure;

a floor covering said frame, said floor comprising a reactor access opening sized to

permit access to said reactor pressure vessel; and

at least one auxiliary platform extending into said access opening, said at least one

auxiliary platform movable along a perimeter of said access opening of said floor.

Sup B3 24. (once amended) A method of servicing a nuclear reactor during a reactor outage,

the reactor comprising a primary containment vessel and a reactor pressure vessel positioned in

A4 the primary containment vessel, said method comprising:

positioning a servicing platform above the reactor pressure vessel, the servicing platform

comprising a frame, a support structure, a floor attached to the frame, the floor comprising a

reactor access opening sized to permit access to the reactor pressure vessel, and at least one

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